

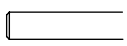
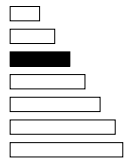
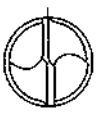
MICRO forets

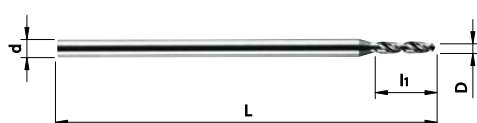
Micro forets

Mikro-Bohrer

Micro drills

Micro punte

2	4	0	0	2	3	3	2	G	240.023.32	240.023.32G
MD HM/SC MG KX10	MICRO forets MIKRO Bohrer MICRO drills MICRO punte		D < d	Z2 ↓		λ 35° 120°		AlCrON		



OPTI
cut



gamme élargie

Type N
Norme OPTI

D _{+0/-0.004}	d	l ₁	L	Non revêtu	Revêtu AlCrON
0.2 - 0.24	1	1.1	25	240.023.32-...	
0.25 - 0.29	1	1.3	25	240.023.32-...	
0.3 - 0.38	1	1.6	25	240.023.32-...	240.023.32G-...
0.39	1	2	25	240.023.32-00.39	240.023.32G-00.39
0.4 - 0.48	1	2	25	240.023.32-...	240.023.32G-...
0.49 - 0.53	1	2.4	25	240.023.32-...	240.023.32G-...
0.54 - 0.59	1	2.8	25	240.023.32-...	240.023.32G-...
0.6	1.5	2.8	30	240.023.32-00.6	240.023.32G-00.6
0.61 - 0.67	1.5	3.3	30	240.023.32-...	240.023.32G-...
0.68 - 0.75	1.5	3.8	30	240.023.32-...	240.023.32G-...
0.76 - 0.79	1.5	4.2	30	240.023.32-...	240.023.32G-...
0.8 - 0.85	1.5	4.4	30	240.023.32-...	240.023.32G-...
0.86 - 0.89	1.5	4.8	30	240.023.32-...	240.023.32G-...
0.9 - 0.99	1.5	4.8	30	240.023.32-...	240.023.32G-...
1 - 1.09	1.5	4.8	30	240.023.32-...	240.023.32G-...
1.1 - 1.19	1.5	5.4	30	240.023.32-...	240.023.32G-...
1.2 - 1.29	1.5	6	30	240.023.32-...	240.023.32G-...
1.3 - 1.39	1.5	6.7	30	240.023.32-...	240.023.32G-...
1.4 - 1.49	1.5	6.7	30	240.023.32-...	240.023.32G-...
1.5 - 1.59	2	7.2	38	240.023.32-...	240.023.32G-...
1.6 - 1.69	2	7.2	38	240.023.32-...	240.023.32G-...
1.7 - 1.79	2	7.2	38	240.023.32-...	240.023.32G-...
1.8 - 1.89	2	8.4	38	240.023.32-...	240.023.32G-...
1.9 - 1.99	2	8.4	38	240.023.32-...	240.023.32G-...

Pour foret jusqu'au Ø 1.99 conditionnement par 10 pièces.

- Commande par 1 ou 2 pièces, majoration du prix de 30%,
- Commande par 3 ou 4 pièces, majoration du prix de 15%.

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INEO
Tech
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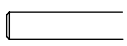
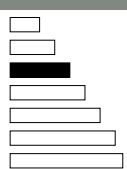
MICRO forets

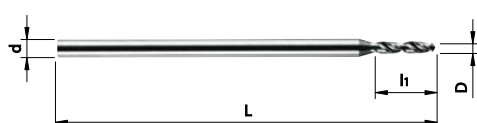
Micro forets

Mikro-Bohrer

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Micro punte

2	4	0	0	2	3	3	2	G	240.023.32	240.023.32G
MD HM/SC MG KX10	MICRO forets MIKRO Bohrer MICRO drills MICRO punte		D < d	Z2 ↓		λ 35° 120°		AlCrON		



OPTI
cut



gamme élargie

Type N
Norme OPTI

D _{+0/-0.004}	d	l ₁	L	Non revêtu	Revêtu AlCrON
2 - 2.09	3	12	38	240.023.32-...	240.023.32G-...
2.1 - 2.19	3	12	38	240.023.32-...	240.023.32G-...
2.2 - 2.29	3	12	38	240.023.32-...	240.023.32G-...
2.3 - 2.39	3	12	38	240.023.32-...	240.023.32G-...
2.4 - 2.49	3	12	38	240.023.32-...	240.023.32G-...
2.5	3	14	38	240.023.32-02.5	240.023.32G-02.5
2.55	3	14	38	240.023.32-02.55	240.023.32G-02.55
2.6	3	14	38	240.023.32-02.6	240.023.32G-02.6
2.65	3	14	38	240.023.32-02.65	240.023.32G-02.65
2.7	3	14	38	240.023.32-02.7	240.023.32G-02.7
2.75	3	14	38	240.023.32-02.75	240.023.32G-02.75
2.8	3	14	38	240.023.32-02.8	240.023.32G-02.8
2.85	3	14	38	240.023.32-02.85	240.023.32G-02.85
2.9	3	14	38	240.023.32-02.9	240.023.32G-02.9
2.95	3	14	38	240.023.32-02.95	240.023.32G-02.95



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